			**	
No. 16	•		4.5	T. S. SouthR 23 EVY
LICATE				County Carbon
DIVIZI			ST	PATE OF MONTANA
, i .		A	DMINISTRAT	TOR OF GROUNDWATER CODE
			OFFIC	E OF STATE ENGINEER CECEIVED
		D	lauailau af	
•		Dec (II)	nder Chapter	r 237 Montana Session Laws, 1961).
		(·····	r 237, Montana Session: Laws, 1961) A LE ENGINEER
Mott Mille	r & Cl	ement !	aller.	East 407 Horrison, Spokane, Wash,
(Name o	f Appro	priator)	(Address) (Town)
County of	risted	grounds	spokane	State of Montana laws in effect prior to January 1, 1962, as fol-
lows:	yr iu tou	810anan	according	ing to the interioring laws in effect proof to particular 1, 1004, as for
	N		9	The beneficial use on which the claim is based
		1.	Approx. Po	int Domestic & livestock
	x	BŽ		Date or approximate date of earliest beneficial use: and how con-
				tinuous the use has been ahout 1890
S	15		E	continuous @ince
				The constant of moundareter claim of the stands and the stands
			4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
				per minuc)
<u> </u>			5.	If used for irrigation, give the acreage and description of the
a 2.8.4. F	SER.	7 7		
		Weben.	Sec. 12.	
			Eec. 12, NW4, Sec.13	thereof none
	Tž	5.S. R.2	s. Em	thereof none
¼ Sec. dicate point d place of	of app use, if	5 S . R 2 ropriation possibl	5. EM on e. 6.	thereof none
	of app use, if	5 S . R 2 ropriation possibl	5. EM on e. 6.	thereof none. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
¼ Sec. dicate point d place of	of app use, if	5 S . R 2 ropriation possibl	5. EM on e. 6.	thereof
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

The transfer of concentration of

STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within Water approp.

for record in my office this. _ was filed 4:35 o'clock P. Attest my hand and the seal of County GEORGE W. FLASKERUD

د درگی ه،	GW	2	Revised	1969

RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

Mindicate the character, color, thickmaking mindicate the character, color, thinmaking mindicate the character, color, thickmaking mindicate

Developed after January 1, 1902		_ ,	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of		(Biev. above sea level)
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	(Feet)	
	-27	-2-	Section Clark
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	12	70	Brown Sald Stone
	30	15	Gray Som Stone with
Owner STAN BY HRTHUN For Administrator's Use	772	/-5-F	Level state from the
Address Jo/187 File 1399, 188313		/5	Celor
A	95	100	Bbck Shall
Man TAN A MAY 7, 1973			wher at 80
Date well started 2 -26 -13 GW 1 /: 25 p. m.			
7 - 7 ~ - 12	 		37.77
completed 2-28-73			75
Type of well drilled		 	
Type of well (Dug, drives, pored or drilled) Equipment used (Dug, drives, pored or drilled)			
(Churn drill, rotary or other)			
Water Use: Domestic Municipal 🗀 Stock 🗀 Irrigation 🗀			
Industrial □ Drainage □ Other □* Garden/Lawn □			
massinai 🗆 siamage 🗀 omei 🗎 oanden/aaan 🖸		 -	
*Describe			
USE: If used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		↓ _	
and Addition),		<u> </u>	
ECTIMATED ANNUAL WITHDRAWAL		 	
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS Hole of Casing		 	
Kind From To Sine (Feet) (Feet)			
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たらりC 場		+	
3: 200" drilled			
		+	
		<u> </u>	
N 15			
Static water level		 	
atgallons per minu	te,		
measured de minutes after pumpi	ng	┿	
began. *Measured from ground level.			
Well developed by Dain P.			
forhours. Power	нр	-+	
Remarks: (Gravel packing, cementi			
Lot 4 s packers, type of shutoff)		-	
T. 3 MR 22 E Sting of of 6			
T. 3 MR 22 E Schent of &	····	4	
S W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		#==	
Driller's Signature Kallary Qual			
DI DI DI		70	JL
Driller's Address 14023 Round up Rd 13195	· I——	,	. //
LICENSE NO.		100	Show exact depth of bottom
LEP Drilling			1
1635 Winemillerhand			53,094

4 399 **188313**

JUNITY OF CARBON SE.

JUNITY OF CARBON SE.

Junity Cortify that the within African Service to the within area filed or before by my effice this. I day of LOCAL M.

Attool my hand and the soul of with the soul of which the Manual Class and Records.

Glass and Records.

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- C — fielena Inder	endent Record		المراجع
File No. 6/	· · · · · · · · · · · · · · · · · · ·		T 3 5 R 23 5 19
DUPLICATE			County Carbon
	ADMII	STATE OF MONTANA NISTRATOR OF GROUNDWAY	TER CODE D F C F
		OMETON ON COMPANY TO COMPANY	
	Declara	tion of Vested Groundwa	ler Rightson
And the second	(Under	Chapter 237, Montana Session	ler Rights TATE ENGINEER
garija Na stali Januari		and the second s	
1 John G	. Frank Name of Appropriate	or) of Box (Addr	367 Basin, Wyoming ess) (Town)
County of	Carbon	State of XI	on tana in effect prior to January 1, 1962, as fol-
lows:	Junea groundwater	according to the Montana laws	in effect prior to sandary 1, 1302, as 101-
	м ————————————————————————————————————	2. The beneficial use on	which the claim is based
			ter
	1-1-1-1		ate of earliest beneficial use; and how con-
w		1928 and used	continuous since that date
"	<u> </u>	4. The amount of groundy	water claimed (in miner's inches or gallons
		per minute)Arr	rozimately 80 gallons per
	+-+		
<u> </u>	8		give the acreage and description of the has been applied and name of the owner
1/, 500	13 T3. R23	thereof	ed for Irrigation
Indicate point	of appropriation	***************************************	
	use, if possible. are represents 10		wing such water from the ground and the
acres.	-	Electric Pumps	used for withdrawal Wells
			are buildings
drawal of	groundwaterTwo	wells constructed Pri	of the well, wells, or other works for with- orto 1928One.wellconstru-
			9
	of water table31.		-
other work	s for the withdrawal	of groundwater TWO Well	well or the general specifications of any
THE COLY	33 It. deep. U	de mett mith o juch de	sing 90 ft. deep. One well

10 The actions	**************************************	admentar withdrawn anab wanz	600,000 gallons
·			
11. The log of	iormations encounter	ed in the drilling of each well h	available Not available
••••••	***************		
12. Such other	information of a sin	nilar nature as may be useful in	carrying out the policy of this act, including
reference t	o book and page of a	ny county recordno ot	her information available
******			1 1 . 7
		Signature o	of Owner Thulf Frank
		D.g.mini	Date Feb. 15, 1963
Three copies to	he filed by the own	er with the County Clerk and F	secorder of the county in which the well is
located.	at the by the own	wie County Clerk and I	and the county in which the well is
Please answer	all questions. If not	applicable, so state, otherwise tl	ne form will be returned.
		ecorder; duplicate to the State E licate for the Appropriator.	Engineer; Triplicate to the Montana Bureau

STATE OF MONTANA, SS.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

Office of the County Clerk & Recorder

Thereby certify that the within

Nater approp was filed

for record in my office this 4TH day of March A.D. 1963

at 11:50 Select 1. M.

Attest my hand and the seal of said County

FRANK DANICHER COUNTY CLERK

By Jones & Bugan Depute

Fees 8 200 pd.

GAZETTE PRINTI

3 SR 83 E

County Car bon

DUPLICATE

FTATE OF MONTANA

ADMINISTRATOR OF GEOUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

10-1 1421	Date of Appropriation of Groundwater
2:05 pm.	TruM. unitarollad, E.T. xed ress Address Dan Land Line Month
2:05 0:00	Contractor (if any)
7	Address of Contractor
	Date Started No. Known. Date Completed 157. Known
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableBoxed
	MOTHER WOLFER
"	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8 AF W # 6 955	estimate approximate lengths of periods of use
SE1/AE Sec. 14. T. 3 SR 33E Indicate point of appropriation and place of use, if possible.	Watering 10 cours year around.
and place of addy if positive.	
	1
	Signature of Owner Richard J. Shaules
	Det = 1000 18 1002

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GREAT OF CARRENT BS.

Office of the County Clork & Boometer

I hereby cartify that the within

for ranged in by office this 27 day

ALL A. D. 19 L

And A. D.

14. 14. 14.

GW3	S W
File No. 6	t 35 r 235 V
DUPLICATE	CountyCarlian
by Admini	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DECEIVE OFFICE OF STATE ENGINEER MAY 24 1963
Notice of Completion	of Groundwater Appropriation SWALFOR ENGINEER
(Under (Chapter 237 Montana Session Laws, 1961)
N W	Date of Appropriation of Groundwater 9/1961 Owner Whitelors Rank Address 60 and 1313 lleing Contractor (if any) 5, 6, 5, pursulves Address of Contractor Date Started Sept 194/Date Completed 194 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Surface, the support 196 Wann instables 4 fight 600' into tanks
Sec. 14 T.3.5 R.338 Indicate point of appropriation and place of use, if possible.	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA.

COUNTY OF CARBON SS.

Office of the Count: Clerk & Recorder

I hereby certify that the within

Mater Approp. was filed

for record in my office this 22 ND day

of 2an A. D. 19 62

nt 11: 21 o'clock A.M.

Allest my hand and the seal of

said County

GEORGE W. FLASKERUB

Clerk and Recorder

Ty 20 2 pd.

STATE PUBLISHING COMPANY

3

RECEIVED.

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

From To (Feet)

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD DE AND CONSCRIPTION

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF LAPER.

Developed after January 1, 1962

	 -p	 ., .,		
C-97 (4 6/2	 	 	41.00	
Mandan Chara	 	 	4.3	

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

which the well is located, last copy to be retained by driller.	02 , 10,050
Please answer all questions. If not applicable, so state, otherwise the	2 72 cancle (16 1
form may be returned.	35 50 Brown Santstone
Owner STANLEY ARTHUR	5H SO Gray Dendstone
ror Administrator's Use	
Address J0/12T File 1883/4; 1400	water at 10
Martan & In a war	
Mortank may 7, 1973	Static water kees
Date well started 2-25-13 GW 1 / 30 B m.	
completed <u>3 - 1 - 73</u>	
Type of well driller	
Type of well	
Equipment used (Churn drill, totary or other)	
Water Use: Domestic Municipal Stock Inrigation	
Water Use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other * Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and Prova To PerforaTions	
Hole of Casing	
Size (Feet) (Feet)	
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Acric dinher 69	
112cs 11	
N N	
Static water level	
rumping water level	
atgallons per minute, measured3 Cminutes after pumping	
began.	
*Measured from ground level	
Well developed by	
Power Pump HP	
Remarks: (Gravel packing, cementing,	
hor 4's packers, type of shutoff)	
1/4 Sec 19 Purcher Sky Shi lett	
T 3 NR 23 E Casing I show & france	
\$ W	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature Kallern Live	
Driller's Address MON3 Round up Rel Blas	80
10/6/	80 /
LED Drilling LICENSE NO.	Show exact depth of bottom
1035 Williamiller Lane	•
Bill. 49 S, Montenny	53,095

188314

1986 MANTAGA, S6.

1800 MTY OF CARBONN S6.

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_ <u></u>	T.C.	110			*********						5 W. C.	100	Sec. 17.15		-	·	. A					33. od.	7 A	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

NA WATER RESOURCES BOARD	Date of Appropriation of Groundwater Sept 13 196 Owner William A. Robers Address States
JAN 26 1968	Contractor (if any)
and the second s	Address of Contractor
The second secon	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable natural spring
W	- E
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
W 45 5 Sec 20 T 3 R Z	3 tent estimate approximate lengths of periods of use
Indicate point of appropriation	
and place of use, if possible.	A second
	on from an almations
•	

	Signature of Owner Zu elean O. Banus

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No. 201

DUPLICATE

т3	R	23	
County	Can	lu	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

ONTANA WATER RESCURCES BOARD JET CO 1958	Date of Appropriation of Groundwater Sept 13 - 1963 Owner William A. Dennis Address Sections Contractor (if any)
Sw. 1/4.5 C. Sec. 20 T. 3. R. 2.3. Indicate point of appropriation and place of use, if possible.	Address of Contractor Date Started
This form to be prepared by con	Signature of Owner Zuilliam C. 13 1.263. Date Sept 13 1.263. tractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Nater appropsions filed

for record in my office this 1374 day

of Sept. A.D. 1963

at 1:20 o'clock A.M.

Attest my hand and the seal of said County

FRANK DANICHEK COUNTY CLERK

Clerk and Recorder

ty Suffer Deputy

gw 2 File No.	67		S. Approved	Stock Form-		g Co., Helena,	Miles a Section	Collection
DUPLIC	Top of Ground (Elev. above sea level Clay to 25" 5"6" Clay with Amade	Drill Date	Notice of Approp	Comploriation of the print of t	OF GROUP STATE E STATE E STATE STATE E STATE E STATE E STATE E STATE E STATE E STATE E STATE E	of Grou eans of Session Law session Law	AY 24 indwal well s. 1961)	nest.
_		Type (du	of well. A	•	Equip	ment Used n, drill, rotar	calle	
		Water Show	er Use: Domestic Industrial Indicate on the d a met with in drill of depth at which w ing strata and heig	iagram thing, such a	unicipal [] rainage [] e character as soil, clay countered, t	Other Stock and thick shale, gra	ness of the vel, rock of d characte	r sand, etc.
-		Size of	Size and	From	To		PERFORATIO	NS
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From (Feet)	To (Feet)
		6"	Atel 6"S.D.		30%	140-11 140-11	27'	3011
L					1		1	
L								
 	N .		Static Water Leve	l for non-f	lowing Wel	1/2		feet.
 			Shut-in Pressure	for Flowin	ng Well		***************	
			Pumping Water L	evel <i>15</i>	ومد f(eet at3.4	gal.	per minute.
			Discharge in gal.	per min. o	f flowing v	vell	•••••	
	W		How Tested	Pails	Len	gth of Tes	150	nine
<u> </u>		×	Remarks: (Grave					
<u> </u>			tion of	place of	use of grou	ındwater if	not at w	ell, and any number of
				_			_	
	NE 1/4 Sec. 23	n 3 C n 72 E	acres i	rrigated, i	used for i	rrigation)	••··•·································	•••••••••••••••••••••••••••••••••••••••
	Indicate location of	f well and		·····				***************************************
_	place of use, if po small square represe							
-	3016"		***************************************	**************	••••••			***************************************
-	Show exact depth of h	ottom.			2	36		
<u>.</u>			i.			er's License		ال ال
:						r's Signatu		Techa-
:					~~~6			

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DESTRUCTION OF

TATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

(Miss. Main fig. 1881) English Common

Water approp. was filed for record in my office this_

A. D. 19_

o'clock_

Attentiony hand and the seal of said County

FRANK DANICHEK, COUNTY CIERX

Clark and Recorder

ने के बार्टिस के किस के के मुंद्रीहर्ष का निर्माण किस का अपने के

कारणात्राचे का करकीती मिल्लीवामानाम् हो प्रकास विमेश का प्रकास

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		Dec 25, 200	T	a R Blac	6C-1
en e			County	Coxbon	
	MONTANA F	BUREAU OF MINI		CY DE	CEINEW
		Butte, Montan		UU ji	AN 9-1961
en e		WATER WELL	LOG	STAT	E ENGINEER
	Owner 77	earl Os	love Addr	ess Silesia	Mort
	Driller Ole	Do Sand	O Addr	ess 1/4/ 1/4	ilecrie,
		Total 1	, ,	Delper	ugo 1
	Date Started	1 H	7, 19 60 Date	30 / - "	l. 411 110
	Location: Sec	20 T / R		Vacle C-1	oly-close
Type of well	(Dug. driven, bored, or	Equipn	nent used	(Churn drill, rotary, oth	
TVI tomorous Pour intio	K 2	<u></u>	Stock	Irrigation	
Water use: Domestic		inicipal []			hb`
Industrial		rainage		<u> </u>	
Casing:				e <i>6</i>	
Casing:				e	
Casing:				9	
Perforated or Screened					
Type of screen or perfo					
Static Water level, for					feet.
Shut-in pressure, for	flowing well:	lb	./sq. in. on:	(date)	**************
Pumping water level		feet at	100	gal. per min	
How tested:	pump		***************************************		***************
Length of test			******************************	,	
Remarks: (Gravel pa	cking, cementing, p	packers, type of shu	t-off, depth of shi	it-off)	
		***************************************		:	***************************************
		••••••		DEM	TETT TOTAL
,,,,,,	***************************************	***************************************	·-,	D)EC	EIVE []
			***************************************	nn 950	29 1900
			***************************************	STATE	ENGINEER

A Comment

静线

Log of Well

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Depth, From	feet	Description of Material Drilled
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12	32	gionel
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le No. 793	RECEIL	-		County	CARRON		
	JAN 26 1	968 STATE OF	MONTANA		VANDO		
		FFICE OF ST					
. i	Declaration (Under Chapt				961)		
State of MONTER			d groundwa	ater accord	County ing to the Mo	of CARBO	s in
	N I				hich the clai	m is based	1
				OT REPORT	tue basens		
		E 3. Dat	e or approd d how con	oximate dat tinuous the	e of earliest use has been	beneficia 1916	al
	s	4. The	amount o	f groundwat	er claimed (i	n miner's	
i }S∈	c. 23 T. 3 R.2	3E inches	or gallon	s per minut	e) _25 gal.	per educate	.
5. If used for	r silesia, silesi irrigation, give	the acreage	and desc	ription of	the lands to	which wat	er
has been anniied	and name of the	owner there	ofiot	# 1 then 12	Moor 1 el		<u></u>
				g <u>11 and 12</u> ogio, Monts	, Block 2, E	et Silegi	
	vithdrawal FIFC						
	commencement and withdrawal of gre	completion		nstruction	of the well,	wells, er	
	commencement and withdrawal of gre	completion	1916		of the well,	wells, er	
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8. The depth of So far as i	commencement and withdrawal of gro	completion oundwater	l font de , size and ithdrawal	depth of a	each well or		1
8. The depth of specifications	commencement and withdrawal of gro	completion oundwatere, the type s for the w	k feat de , size and ithdrawal 35 feet de	depth of e of groundwa	each well or ater	the genera	1
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8. The depth of specifications 10. The estima	commencement and withdrawal of gro	completion oundwatere, the type s for the windwater wi	k feat de , size and ithdrawal 35 feet de	depth of e of groundwa op - 5% esu	each well or eater dag.	the genera	1
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8. The depth of the specifications 10. The estimal 11. The log of 12. Such other	commencement and withdrawal of growth of water table to may be available of any other work ted amount of growth of a cluding reference and withdrawation of a cluding reference	completion oundwatere, the type s for the windwater wintered in tered in ter	k fant de , size and ithdrawal 35 feet de thdrawn es he drillin ture as mand page of	depth of a of groundwaren 5% can be usefu any county	each well or ater Ang D.000 cal. Well if avail	the general able	l
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8. The depth of the specifications 10. The estimal control of this act, in the state of the sta	commencement and withdrawal of great table	completion pundwater	thdrawn each day age of own.	depth of e of groundwaren see see usefu any county duly sworn, poropriator laration of	cach well or oter dag D.000 cal. well if avail l in carrying record depose and claimant vested group	able general able sout the period of the per	l pelicy at the
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159501

UUNTY OF CARBON SS. fice of the County Clerk & Recorder

I hereby certify that the within

appropriation was files for record in my office this 31 day

Del 1. D. 19 63

o'clock P. M.

Attest my hand and the seal .

FRANK DANICHEK, COUNTY CLERK

Free 5 2.00

cws File No. //78 DUPLICATE

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Count	у	AR	box	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		!AU	36	19	63				Date of Appropriation of Groundwater 1903 Owner Dewey Enmett Silesia, Mont
									Address of Contractor Date Started Date Completed
				N			-	1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
				-	-	_			water when applicable
	" N	,	-	 	_			E	Sub-irrigation - free-flowing Springs.
	No	7		23			1		Springs.
		×	1				_	1	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	ndica	tid ^ te_if	Second of u	25	Tapp	3 o z opi	R.d. riați	3	tent estimate approximate lengths of periods of use
No. 2 N	F.			, -					50 Miners Inches
No. 2 N									

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GW3 File No. /178

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3	23
County	α
	CARDON

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

JAN 20 1883	Date of Appropriation of Groundwater 1903 Owner Dewey Emmett Silesia, Mon7 Contractor (if any)
and the second s	Address of Contractor
·	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
No.	
	Sub-irrigation - free-flowing
25	Springs.
No. 7	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
No. 2 Andicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use
	50 Miners Inches
	Signature of Owner
This form to be prepared by co	ntractor (if any), otherwise by the owner.
Three copies of this notice are to which the works are located.	be filed with the County Clerk and Recorder of the county in
Please answer all questions. If	not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

43,077

A 168264

STATE OF MONTHER SS.

COUNTY OF CARRON SS.

Give as the County Clerk & Recorder

Lereby certify that the within

MYCKLALON was filed

for the major affice this 1 day

of NOV L.D. 19 bb

at 10:20 or in L.M.

Attent my lamid and the seal of seal Gomes

Clerk and Emeridan

By Deputy

Free S.

	MONTANIA WATER RESOURCES SORED	proved Stock Porm—State Publishing Co., Helena, Montana—48805
9 No	THE CEPVED 7	T. R. County
PLICATE	1 3.00T 29 1369 I	County (Cou
Log	ADMIN STA	TSTRATOR OF GROUNDWATER CODE TE WATER CONSERVATION BOARD
Top of Ground		f Completion of Groundwater
(Elev. above sea level	Appro	priation by Means of Well
		VELOPED AFTER JANUARY 1, 1962
77 52		er 237 Montana Session Laws, 1961, as amended)
ALTO ALTO ALTO ALTO ALTO ALTO ALTO ALTO	100 sage whis	Hunter Address 5 Laves man
2		Orilling Address Fishtail, Wes
7 water		propriation of groundwater
10 1-49 Jun	44Janes	116/69 Date completed 6 117/63
52-58 Hou		Equipment used Chundis in, bored or drilled) (Churn drill, rotary or oth
2		omestic Municipal Stock I Irrigation dustrial Drainage Other O
_	Indicate on the	diagram the character and thickness of the different str , such as soil, clay, shale, gravel, rock or sand, etc. Sh
	depth at which wate	r is encountered, thickness and character of water-bear which the water rises in the well.
	Size of Size	
-		
- 1	6 inch 6 5	8 2+ 50 1/x X6
-]	18:	77 Tauk 44 49
_		Cute
- '		
_	N	Static Water Level for non-flowing
_		Shut-in Pressure for Flowing Well
: -		Pumping Water Level. 40 at 30 gal. per minute.
	W	Discharge in gal. per min. of flowing
		How Tested Bailer
-		Length of Test. 2 fus
-	S	Remarks: (Gravel packing, cementing, p
_	¹ / ₄ Sec T Indicate location of	of well and
_	place of use, if pos small square rep	presents 40
 - 	acres.	
		(Continue on reverse a
_	number of a	irrigation, industrial, drainage or other. Explain, deres and location or other data (i.e.: Lot, Block and A
-	tion).	
Show exact depth of	of bottom.	
58/t.		n/
This form to be prepared by drill	er, and three copies to be filed by the	wher with the Driller's License Number
County Clerk and Recorder in the retained by driller.	county in which the well is located, tis	D 1 111

45,790

OUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby corfify that the within 神智 Sicolary The Party 北京大阪 在京下

e .

1. 1.1 1.1

	West Of N.P.R.	R.	Silesia, M Jan. 20,	1970	
	Dear Sirs: I am enclosei	ng figures from	n 1969 Assessme	nt List.	
	Part SW1 SE1	Sec.26 - Town	ship 35 - Range	23E	
	25 Acres. Sch	nool District 2			
Recently a	at present, by verify, which recorded.	O.K. as road to it if not will of I had hoped the	drive up and ha ey had done whe	ve them	
6	Si	ncerely Curtis Route #	J.Hunter I - Box 63		
<u>x</u> 6		Silesia	Montana-59080		
		Lurtie	J. Hunte	2	
<u> </u>	3	<i></i>			*
	W 4. Declaration of	Vosted Croundwater	w Bishts (This for		域
— ·		as limited by law			
was forwarded to	o this office by the	County Clerk and	Recorder.		
A	is identified by				
	ner <u>Curtis Hunter</u>		Address Silesia,	Montana 590	080
		Sec.	<u> </u>		
100	cation T. R.	sec.	Document Nc. 17	3609	
the nontan				ed copy to	
Please i	ndicate location of	ard in Helena. well site by Towns	hip, Range, Section	,	
Please i		and the second	hip, Range, Sectio	,	
		and the second	hip, Range, Sectio	,	
		and the second	hip, Range, Section	,	
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Other.		well site by Towns	thip, Range, Section	on.	
Other.	ndicate location of	well site by Towns	e forward this inf	ormation to	
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Other.	ndicate location of	well site by Towns	e forward this inf	ormation to	
Other.	ndicate location of	well site by Towns	e forward this inf	ormation to	
Other.	ndicate location of	s missing. Please and in Helena.	e forward this inf	ormation to	-oluty
Other.	ording information in Water Resources Bo	well site by Towns	e forward this inf	ormation to	state Addi-
Other.	ording information in Water Resources Bo	s missing. Please and in Helena.	e forward this inf	ormation to	state Addi-
Other.	ording information in Water Resources Bo	s missing. Please and in Helena.	e forward this inf	ormation to Other. Explain, Lot, Block and	state Addi
County rec	ording information in Water Resources Bo	s missing. Please and in Helena.	e forward this inf	ormation to Other. Explain, Lot, Block and	state Addi
County rectine Montan	ording information in Water Resources Boundary of bottom.	s missing. Please and in Helena. Sused for irrigation, umber of acres and location.	e forward this infugación description of other data (i.e.	ormation to Other. Explain, Lot, Block and	state Addi-
County rectine Montan	ording information in Water Resources Boundary in the Mater Resources Boundary in the Mater Resources Boundary in the Mater Resources Boundary in the Material Resources Boundary in the Materi	s missing. Please and in Helena. Sused for irrigation, umber of acres and location.	e forward this inf	ormation to Other. Explain, Lot, Block and	state Addi-
County recthe Montant the Montant Show exact depth form to be prepared by drity Clerk and Recorder in thined by driller.	ording information in Water Resources Boundary of bottom.	s missing. Please and in Helena. used for irrigation, umber of acres and locuon).	e forward this infugación description of other data (i.e.	ormation to Other. Explain,: Lot, Block and	state Addi-

Groundwater RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

MONTANA WATER RESOURCES BOARD RECEIVED

JAN 21 1970

	e of Completion of G of Well	roundwater Appr	opriation by	
GW 3, Notice Well	e of Completion of G	roundwater Appr	opriation without	
GW 4, Declar	ration of Vested Gro ete and was limited	oundwater Rights by law to use o	(This form is nly through 1965)	
as forwarded to this offic	ce by the County Cle	rk and Recorder	•	
This form is identified	ed by	:		
Owner Curti	s Hunter	Address	Silesia, Montana	59080
Location T.	R. Sec.	Documen	t Nc. 175869	
The form is complete a been received and no f				
The form is incomplet formation where indic the Montana Water Res	ated, or as noted he sources Board in Hele	ere and return tena.	he corrected copy t	
Please indicate loc	ation of well site	by Township, Rar	ge, Section.	
Other.	3	:		
•				
	•	•		
County recording info			this information	to
			^	
		J-) 1	I. Snith	1
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e i i egreenele e so nezi inici i lan e e i i i la.	USE-If used for ir	rigation, industrial,	drainage or other. Ex her data (i.e.: Lot, Block	plain, st
	tion).		*5	
			1	
Show exact depth of bottom.	••••••)	
tt.			A. /	•
o be prepared by driller, and three c	opies to be filed by the owner	er with the	No 27	
k and Recorder in the county in which	en ene wen is located, tissue	copy to be Dr.	iller's License Number	1.3

	- No. 1	4		3.4			
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Approved Stock Porm—State Publishing Co., 17616#4, MORINIA 12262.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

ONE TO STATE OF STUTE OF	Date of Appr	ropriation of Groundwater	
1	Owner Le	way Emmett Address.	
JAN 26 1988	Contractor (if any) /one	
The second secon	Address of (Contractor No.	•
	Date Started	Date Comp	leted
N	Describe mes	ans of obtaining groundwater n and other natural process	without a well "as by es". Include depth to
	water when	applicable	
	1 .1	2-incigation	
w 26	No. 2		
	Quantity of used to mea	water developed and used wit sure or estimate such amount	h explanation of method t. If use is intermittent
No.1 SENE S		proximate lengths of periods o	f use
Vo. 2 NE 45E Sec. 26 T.	***************************************		
Indicate point of appr and place of use, if pos	ropriation sible. 25	miners in ches	for Roch
	***************************************		***************************************
	Signature o	f Owner Deny Em	mith
		Date	- 18, 1966

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#1179

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	**	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
. 0 : 0		dion of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
1	Witchell thomas	
	County of have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
	N .	2. The Veneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w		4. The amount of groundwater claimed (in miner's inches or gallons
-		per minute) 4.3.4% Fees
	8	per minute) 4.5 g. R. Minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Abut Lo accusion the N 2 g.
Ind an Ea	E4. NEsec. 28T. 3. R.23 dicate point of appropriation of place of use, if possible, ach small square represents 10 res.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof for the lands of withdrawing such water from the ground and the location of each well or other means of withdrawal
Ind an Ea	E4. NESec. 28T. 3. R.23 dicate point of appropriation d place of use, if possible ach small square represents 10 res.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Ind an Ea ac 7.	E4. NEsec. 28T. 3. R.23 dicate point of appropriation d place of use, if possible, ach small square represents 10 res. The date of commencement and drawal of groundwater	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Incan Ea es: 7.	dicate point of appropriation deplace of use, if possible, and small square represents 10 res. The date of commencement and drawal of groundwater The depth of water table A	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Incan Ea es: 7.	dicate point of appropriation deplace of tise, if possible, ich small square represents 10 res. The date of commencement and drawal of groundwater The depth of water table	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof About 20 2000 1000 1000 1000 1000 1000 1000
7. 8. 9.	dicate point of appropriation of place of use, if possible, ich small square represents 10 res. The date of commencement and drawal of groundwater The depth of water table OA So far as it may be available, the other works for the withdrawal of the withdrawal of the works for t	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof About 200 acres 100 May 200 and 100 and
Incan East Scale S	dicate point of appropriation of place of use, if possible, ich small square represents 10 res. The date of commencement and drawal of groundwater The depth of water table	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof About 20 2000 1000 1000 1000 1000 1000 1000

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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OUNTY OF CARBON SQ

Office of the County Clerk & Recorder

I hereby certify that the within

Aproperation my office this 30 day

of All A.D. 1963

Attest my hand and the seal of the stand Recorder

Depart

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County CARBON.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

ation of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of 711 5th Ave (Address)	(Town)
ounty of Yellowstone	State of Monkana	
ave appropriated groundwater accord	ing to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
N		_
x	2. The beneficial use on which the claim is	
	Stock Water	***************************************
	3. Date or approximate date of earliest ber	noficial uses and how continu
	ous the use has been 1912	
	Ontinious	
Ε		
		و سامان د د
	4. The amount of groundwater claimed	
	per minute)5gelpersin	

	5. If used for irrigation, give the acreage	and description of the land
S	to which water has been applied and	name of the owner there
	not applicable	
.¼ Sec 30 T 3 S R 23 E	***************************************	
icate point of appropriation	0007750420***********************************	
icate point of appropriation place of use, if possible. Each	C. The many of with descripe web water	from the mound and the lea
ll square represents 10 acres.	6. The means of withdrawing such water	_
	tion of each well or other means of with	
		·
drawal of groundwater	npletion of the construction of the well, we	
1918		
The depth of water table 100 ft.		
	type, size and depth of each well or the gene	
	/ater	
	t applicable	•••
	-	
The estimated amount of groundwat	er withdrawn each year 500,000 Gal.	
mb - 1	Al. 3	
	the drilling of each well if available Not	
	nature as may be useful in carrying out th	
	Signature of Owner	y F. t.
	Signature of Owner,	and the state of t

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 43,125

OUNTY OF HARBON SS. office of the County Clerk & Recorde I hereby certify that the within

pristion sous files

Attest my hand and the seal of

31

County.....Cerbon

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

County....Cerbon

DECEIVE

DAN 9 1951

WATER WELL LOG

STATE ENGINEER

	OwnerMr.	Stanley	Arth	m	Address	Joliet,	Mont.
	DrillerB.	h B Drill	ing		Address	Pishtail	Mont.
	Date Started	11/1/60	•••••		Date Comp	leted 11/1	1/60
	Location: Sec	. 31 T	3	R23 14	sec. NELINW	<u> </u>	
Type of wellD	Pilled (Dug, driven, bor	ed, or drilled)	E	quipment used	Chur (Churn	n Drill drill, rotary, oti	ner)
Water use: Domestic		Municipal		Stock	<u> </u>	Irrigation	
Industrial		Drainage		Other:	***************************************		
Casing: 0	.ft. to. 11	ft.	Туре	Black	Size	6 in.	
Casing:	ft. to	ft.	Туре		Size		
Casing:	ft, to	ft.	Туре		Size	••••••	
Perforated or Screened	l: Ft	to ft.		Ft	······	to ft	
Type of screen or perfor							
Static Water level, for n							
Shut-in pressure, for flo	owing well:		•••••••	lb./sq. in. on:	••••••••••••	(date)	
Pumping water level	315	fee	t at	21 or 3	gal	. per min	
Now tested:Ba	ler				••••••	***************************************	
Length of test3	br.		······································	•••••	•••••••••••	•••••	
Remarks: (Gravel page	king, cementi	ng, packers,	type of	shut-off, depth	of shut-off)		
		***************************************		**************************************	***************************************		***************************************
						DEC Li)E.C	EIVE [
		••••••	•••••	***************************************	***************************************	STATE	ENGINEE
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				-			

Log of Well

	h, feet	Description of Material Drilled	
From	To	Describator of Interestal Differ	
0	2	Top Soil	
2	60	Brown Sandstone	
60	ا مر . ا	Onom Candatama	
<u>60</u>	95	Gray Sandstone > Ragle	
95	115	Brown Sandstone	
115	136	Gray Shale	
			1.3
L36	137	Brown Sandstone water 4 Gals. Hr.	1
137	500	Gray Shale and Sandstone Layers	
200	210	Gray Sandstone	>
200		UIBJ Daliastone	Telegraph
210	280	Gray ShaleSandy	Creek
- • •			
280	300	Gray Sandstone. (Water)	/
300	340	Gray Sandy Shale	
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WONTAINA WATER RESOURCES SO	ARU ja salah salah 🎉 salah sa
	r <u>3</u>
GW 3 File No. 7/7 JAN 26 1958	County of Carbon
STAT	TE OF MONTANA DR OF CROUNDWATER CODE
	OF OF GROUNDWATER CODE
Notice of Completion of Gro	undwater Appropriation Without Well
and the control of th	Montana Session Laws, 1961)
Date of Appropriation of Groundwater	1900
Owner Mitchell Thomas	Address Jolie + Mont.
Contractor (if any)	one
Address of Contractor	love
	Date Completed /900
N i i i	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
W 32 E	
	FREE Flowing
SEIVE S SEC. 32 T 3 R 23 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
. •	30 9AI / hr
	centlayous us for Stock
Signature	of Owner Miles Enonge
	Date /2/3//63
STATE OF MONTANA)	/ /
County of Carbon) ss.	
that he of lawful age and of the order and water right mentioned appropriation without well and the personal order.	the appropriator and claimant the foregoing notice of completion of groundwater on whose name subscribed thereto, as that he know the contents of said foregoing therein stated are true.
Subscribed and sworn to before me, this	day of, 19
·	Notary Public for the State of Montana Residing at
	My Commission expires19

4/3758

#717

159110

STATE OF MONTHAN SS.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder
I hereby certify that the within

Where printer was filed
for record in my office this 3/ day

of A.D. 19 63

at 12:05 o'clork R.M.

Attest my hand and the seal of
said County
FRANK DANICHEK, COUNTY CLERK

Chirk and Recorder

Ry Chirk E Grace Deputy

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MONTAIJA WATER RESOURCES BOARD RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

OCT 1 5 1970

DRILLER'S LOG

Indicate the character, color, thick ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montana						
	Session Laws, 1961, as	amended) Ţ	op of G	round	(Elev. above sea level)	
This form to be prepared by di by the owner with the County C	riller, and three copies	to be filed		To Feet)		16. 1881
which the well is located, last co	opy to be retained by	driller.	0	1	70 P 50 14	15,5
Please answer all questions. If no	ot applicable, so state, o	therwise the	7	37	LIGHT BR GLAT	(1977)
form may be returned.		ļ	19/14	<i>T & A</i>	AT 37 SUBAL ISEN	
Owner Wilkam Manu	- Vei	-	3 Y	6 Y	DARK OLAY AT LY I'V GAZIES	A.
Owner WWW.am ///OMW	For Administra	ator's Use	75	20	CREN CLAN	
Address BR # BOX 18	5 File 1795	< 22	68	100	DARK CLAY	أأديره
	0/1	14.1970	100		SAALE	
Jolist montana	10:40		DA		B d to 100' FROM	
9/14/	120	-	4- /		OKASE IN	
Date well started 9/14/	GW 1	······································			FOR MATION	
completed 9/23/	70					
Type of well DRILLE	(Dug, driven, bored or dri	illed)				
Equipment used 434	(Churn drill, rotary or o	ther)				
Water Use: Domestic 🗌 Mun	icipal 🗌 Stock 🗷	Irrigation []				
Industrial 🔲 Drainage	☐ Other ☐* Gard	den/Lawn 🔲 📗				
*Describe						
USE: If used for irrigation, ind	ustrial drainage or oth	er Evolain	 +			
state number of acres and	location or other data (i.	e. Lot, Block	+		خ منچ در برور در برور در برور در برور در برور در برور در برور در برور در	
and Addition).						
FULL AND LONG	METY PAIY	L BROLLE				
ESTIMATED ANNUAL WITHDRAW	IALAS. WELL UNL	7 MAKES 2	944			
Size of Size and Prom Drilled Weight (Feet)	To (Feet) PERFO	DRATIONS				
Hole of Casing			+	1		
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ا عديما						
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		elft.*				
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	Static water level . Static water level . A fundang water level atg measuredmining	elft.* allons per minute, utes after pumping				
	Static water level . A fumbing water level at	elft.* allons per minute, utes after pumping				
	Static water level . A tumping water level at	elft.* allons per minute, utes after pumping round jevel.				
w	Static water level . A fumbing water level at	elft.* allons per minute, utes after pumping round jevel. urs.				
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w	Static water level . A funding water level at	relft.* allons per minute, utes after pumping round level. urs. PumpHP packing, cementing,				
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w	Static water level	relft.* allons per minute, utes after pumping round jevel. urs. Pump HP backing, cementing, utoff C K EU				
w	Static water level A fumbing water level at	relft.* allons per minute, utes after pumping round jevel. urs. Pump HP backing, cementing, utoff C K EU				
SE N SE N Sec. 33 T. 3 S NR 23 E	Static water level A temping water level at	relft.* allons per minute, utes after pumping round jevel. urs. Pump				
SE 4 SE 4 Sec 33 T.3.5 MR. 23 E E	Static water level A fumbing water level at	relft.* allons per minute, utes after pumping round jevel. urs. Pump				
SE N SE N Sec. 33 T. 35 MR. 33 E E S INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	Static water level A fumbing water level at	relft.* allons per minute, utes after pumping round jevel. urs. Pump				
SENSENSES SENSENSES T.35 NR.33 E SINDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE Driller's Signature	Static water level . Aumain water level . Aumain water level . The measured	rel ft.* allons per minute, utes after pumping round level. UTS. Pump. HP packing, cementing, utoff) HF POSSIBLE.				
SENSENSES SENSENSES T.35 NR.33 E SINDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE Driller's Signature	Static water level . Aumain water level . Aumain water level . The measured	rel ft.* allons per minute, utes after pumping round level. UTS. Pump. HP packing, cementing, utoff) HF POSSIBLE.				
SE V SE V Sec. 33 T. 3 S R 23 E S NODICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE Driller's Signature Driller's Address Driller's Address	Static water level A Pumping water level at	relft.* allons per minute, utes after pumping round jevel. urs. Pump HP packing, cementing, utoff				
SENSENSES SENSENSES NODICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE Driller's Signature Driller's Address Driller's Address Driller's Address	Static water level A Pumping water level at	relft.* allons per minute, utes after pumping round jevel. urs. Pump HP packing, cementing, utoff			Show exact depth of bottom	
SENSENSES 33 T.35 R.235 E S INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE Driller's Signature Driller's Address	Static water level A Pumping water level at	relft.* allons per minute, utes after pumping round jevel. urs. Pump HP packing, cementing, utoff			Show exact depth of bottom 47629	

O) WAY JNA, SS.

STORY OF C. 2000 SS.

Stor of the County Clerk & Recorder

hereby certify that the within

The state of the state of the state of the

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e No. 206	7. 35 R 23
PLICATE	County Carbon
	STATE OF MONTANA
UNITARIA WATER RESOURCES ECADMINISTE	RATOR OF GROUND VATER CODE
	FICE OF STATE ENGLETZR
(Under Chap	of Votion Groundwater Rights oter 237, Montana Session Laws, 1961)
WILLIAM A. REAMS	of Silesia
(Name of Appropriator)	(Address) (Town)
County of Carbon have appropriated groundwater accor	State of Montana rding to the Montana laws in effect prior to January 1, 1962, as fo
lows:	and the second second prior to outside an about the second
N	2. The heneficial use on which the claim is based
	The beneficial use on which the claim is based irrigation of arid land
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been April 1, 1946
E .	
35 36	4. The amount of groundwater claimed (in miner's inches or gallo per minute) 200 miner's inches
<u> </u>	If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own
en en a gegeren	thereof approximately 80 acres; the Northwest Quart
14 Sec T R	of Section 36 lying wast of the Norhtern
ndicate point of appropriation	PacificRailway.right-of-way.Township.3.South Range 23 East, M.P.M.; William A. Reams.
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and t
ocres.	location of each well or other means of withdrawal Groundw from said land seeps above the so-called white flors and is taken shows said ditch by affiant by means o
The date of commencement and coal	side of the SMANE, the south and east sides of the NE pletion of the construction of the well, wells, or other works for with 1, 1916
The depth of water table5	6 feet
. So far as it may be available, the typ	pe, size and depth of each well or the general specifications of a
other works for the withdrawal of gr	roundwater Irrigation ditch h feat desp.
The estimated amount of groundwat irrigating season from May to	ter withdrawn each year 200 miner's inches during the fu October.
I. The log of formations encountered in	the drilling of each well if available Not applicable
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, includ ounty record

	Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#206

15805²

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	F MUNTANA, COF CARBON	
Office of	the County Clerk	& Recorder
app	I hereby certify the services of the services	hat the within Wwas filed
for hopper	i ifiny pice ins	27 day
., ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	35 o'clock_	
	Attest my hand o	and the seal of
said	ank Da	wielek
		d Recorder
ау	<u> </u>	Deputy

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gw2 File No	1233		À	被表	Approved :	Stock Form—S	T	g Co., Helena, l	23	
DOBFIG	ATE						Cour	ty Car	bow	
<u>س</u> آ	LC	og 🥫			ADMINISTR	STATE O	ومعوا ورسوالهم المراها والمراها	ALCOHOLD BY MALE TO THE STATE OF	CODE	
	Top of Ground	0-45 and	y 10,	المحادث	estate w	ATER CO)NSERV <i>i</i>	TION BO	ARD .	
	(Elev. above sea]		5 ³⁵	Noti	ce of C	omple:	tion o	f Grou	ndwate)r
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	mater-	Me F S an	<u> </u>	(Under	Chapter 237			UARY 1, 1 Laws 1961	nation of the	ed)
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		ale.	Date	well star	ted /0/	1/68	Date	completed.	0/8/	68
			Туре	of well.	ig, driven, bor	ed or drilled	Equipm	ent used.	hum n drill, rotar	y or other
			Wate	ruse:	Domest	ie Mi	unicipal [] Sto	ck.□ Irı	-Table 150
-				ndiaeta	Industri on the diagra		rainage [ier 🔲 of the diffe	rent stret
			met v	vith in d	lrilling, such h water is er	as soil, cl	ay, shale,	gravel, roc	k or sand,	etc. Show
					ight to vihich				icter or wa	oci-boarin
_			. 10	ze of rilled	Size and Weight	From (Feet)	To (Feet)	· P	ERFORATION	3
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· -					, .N	Si	tatic Wa	ter Level	for non-flo	wing we
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-			place	of use,	if possible.	Each		•		
-			acre					••••••••		
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 			USE	-If us	ed for irriga er of acres a	ation. indi	ustrial, d	rainage or	other. Ex	plain, sta
				tion).						
-	1									
2-1	Show exact dep	th of bottom.								
34	tt.							No 27		
COVIET	rm to be prepared by Clerk and Recorder is						Drill	er's License	Number	
Tar Land	DICTR GITH TACCOLUCE IN	it oute commend the wife						_	_	
	by driller. answer all questions.						1	led &	fac	gan

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#/233 173729		kindigelikosi, sajangalangan mas	сматический бератыры са	e ye the state of
	1211 36			
COUNTY OF CARBON SS.	4000	A.		
Office of the County Clark & 1				
in record in my office was 1	was filed			
1 Nov 24 D. 11 2120 0° cluste P.	19 <u>68</u> 4 5			× 2. 3
Attent my hand read is aid Gonney Track Sawilk		19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (3
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File	No	95	
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TONTANA	WATEK	RESOURCES	BOAR
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JAM 26 1968

STATE-OF-MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwill Enhis (Under Chapter Mr. Montana Session Luws, 1961)

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1 (Nome of Announcedar)	(Address) (Town)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater aggor	State of Man Laua. ling to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	ing to the Montana laws in effect prior to January 1, 1902, as fol-
N	D. Tile (analysis)
	2. The beneficial use on which the claim is based .CARDEN,
\ <u></u>	LAWN, and House Hold Uses
	3. Date or approximate date of earliest beneficial use; and how con-
	b. Sate of approximate date of earliest beneficial use, and now con-
	tinuous the use has been uninterupted use
	.54184 E
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	4. The amount of groundwater claimed (in miner's inches or gallons
	1. The amount of groundwater claimed (in miner's inches or garions
	per minute) 40 gals per Minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and in the owner
8	
	thereof
SE 4 Sec. 3.6 T.3-5 R. 23E	***************************************

Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal Elec.
acres.	operated pump
	<u> </u>
8. The depth of water table 9. f.e.e.	<i>t</i>
other works for the withdrawal of gre	e, size and depth of each well or the same printications of any pundwater Shallow will be the same at
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3 feet in Dia, by 1	2 feet in depth
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10. The estimated amount of groundwater. 11. The log of formations encountered in factor of the factor of the factor of a similar noreference to book and page of any contraction.	the drilling of each well if available 3 feet top Sant Led Coarse Grave and Sand ature as may be useful in carrying out the policy of this act, including
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10. The estimated amount of groundwater 11. The log of formations encountered in grant gr	the drilling of each well if available 3 feet top 500/ the drilling of each well if available 3 feet top 500/ the Coarse grave/ and sand ature as may be useful in carrying out the policy of this act, including anty record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

43,945

157684

STATE OF MONTANA, SS. COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Trater Approp. was filed for record in my office this 1474 day of August A.D. 1963 30 o'clock A. M. Attest my hand and the seal of said County FRANK DANICHEK, COUNTY CLERK

ile 1	No. 194		MONTAN	WATER RESOURCES BOARD	т 3-S R 23 E
	LICATE			JAN 26 1958	County Carbon
OI I	DICALE			ATE OF MONTANA	County
		ÂD.	MINISTRAT	COR OF GROUNDWATER O	CODE
			OFFIC	e-of state engineer	
		Deck	aration of	Vested Groundwater 1	Rights
		aU)	der Chapter	237, Montana Session Laws	, 1961)
į	Zilla	worth		of	Silesia
•		ne of Approp		(Address) State of 70.4	ntana (Town)
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			4.		claimed (in miner's inches or gallon
_				per minute)	l per minute
			5.	If used for irrigation, give	the acreage and description of the
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	1.14 Sec. 36				
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

43,941

157683

STATE OF MONTANA, SS.
COUNTY OF CARBON SS.
Office of the County Clerk & Recorder I hereby certify that the within Nater approp. was filed for record in my office this 14 TH day August A.D. 19 63 11:25 o'clock A. M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

MONTANA WATER RESOURCES BOARD RECEIVED File No... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-NE 4 Sec 36 T.3 R.23 tent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible. Signature of Owner. This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

ILE UP 310: 1.

COUNTY OF CARBON SS.

Iffice of the County Clerk & Records.

I hereby certify that the with:

Water approp. was fix.

for record in my office this 5.7% do.

of Carpert A. D. 19 63

at 8.30 o'clock A.M.

Attest my hand and the seal of said County

FRAME DANICHER, COUNTY CLERK

Clerk and Recorder

By FRAME DANICHER, 23 appar Deput

	No993	Sec 25? 0.
JPI	LICATE	STATE OF MONTANA
	ADN	MINISTRATOR OF GROUNDWATER CODE
	REGIVED	OFFICE OF STATE ENGINEER
		ration of Vested Groundwater Rights
,	(Und	ler Chapter 237, Montana Session Laws, 1961)
14.2 14.4	Lou Allow	Silveia
*	(Name of Appropr	iator) (Address) (Town)
(*** 	County of CARA	State of Montana laws in effect prior to January 1, 1962, as fol-
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	 	3. Date or approximate date of earliest beneficial use; and how com
-	<u>a.</u>	tinuous the use has been
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-		4. The amount of groundwater claimed (in miner's inches or gallon
-		per minute) 200 gal Alv Sim
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<u></u>	s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owne
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	licate point of appropriation displace of use, if possible.	6. The means of withdrawing such water from the ground and th
Eac	ch small square represents 10 res.	location of each well or other means of withdrawal
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l1.	The log of formations encoun	atered in the drilling of each well if available
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12.	Such other information of a reference to book and page of	similar nature as may be useful in carrying out the policy of this act, includir
		\sim
		Signature of Owner No. 2 5 19

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cleri: and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

COUNTY OF CARBON SS.

Office of the County Clark & Recorder

Thereby certify that the within

Water filing was filed

for record in my office this g day

of gan. A.D. 19 64

Attest my hand and the sed of

RANK DANICHEK COUNTY CLER

Clerk and Recorder

Ry 3. Zupakosputs

Page ___of___ GROUNDWATER INDEX 35 Rge. _ County File No. Name of Appropriator Type of Form Remarks Alex R. Fra 6W 4 159696 6W4 GWZ 6W2

	JAN 26 1968	-	F STATE ENGINEER
5.74			esied Groundwater Rights , Montana Session Laws, 1961)
al	ley K. Frank	***************************************	Selvies
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the School of Mines and Quadruplicate for the Appropriator.

TATE OF MONTANA, COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within for record in my office this Allest my hand and the seal of aid County CLERK DANICHEK, COUNTY CLERK Clerk and Rocarder

returned.

45,791

Driller's Signature.

机47 175565

Office of the County Clerk & Recorder behoveby certify that the within Affred for fecund is my office this 27 day of 2'30 o'clock f.M.

Attent my hand and the seal of and formaty Clerk and Recorder